



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:) Examiner:
O'Connor et al.) Prebilic, P.B.
)
Serial No.: 10/019,994) Art Unit:
) 3738
Filed: 11/09/2001)
)
For: PROSTHESIS DEVICE FOR HUMAN)
ARTICULATIONS, IN PARTICULAR)
FOR THE ANKLE ARTICULATION)
)
Attorney Docket No.:) Cleveland, Ohio
BUG 2 0147) June 23, 2004

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In accordance with 37 C.F.R. §§ 1.56, 1.97, 1.98 and MPEP § 609, applicant(s) submit(s) the following Disclosure Statement concerning art of which the applicant(s) is (are) aware. Form PTO-1449 is enclosed herewith.

This Information Disclosure Statement is not intended to constitute an admission that any patent, publication or other information referred to herein or submitted herewith is "prior art" for this invention unless specifically designated as such.

Certificate of First Class Mailing - 37 CFR § 1.8

I hereby certify that this correspondence is being transmitted by first class mail with sufficient postage to: Commissioner for Patents. P.O. Box 1450, Alexandria, VA 22313-1450 on:

June 23, 2004
Date

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In accordance with 37 C.F.R. §1.97(g) and (h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 C.F.R. §1.56(b) exists.

Translation of Relevant Portion of FR 2,730,157

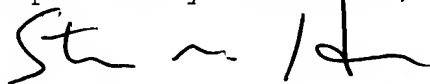
An ankle prosthesis (1) comprising a first component (20) engaged to the tibial bone (2), a second component (30) engaged to the tarsal bone (4) and a third component (10) disposed operatively between the first and the second component (20, 30). The third component (30) is provided with a first and a second sliding surface (11, 12) respectively opposed each other. The first component (20) is provided with a third sliding surface (23) operatively engaged to the first sliding surface (11) of the third component (10). The first component (20) also comprises first fixing means (21) for fixing the first component itself to the lower end (5) of the tibial bone (2). Such first fixing means (21) comprises a protrusion (25) able to engage a respective groove realized on the lower end (5) of the tibial bone (2). The first fixing means (21) is engaged in the groove by a proper fixing substance. The second component (30) is provided with a fourth sliding surface (34) operatively engaged to the second sliding surface (12) of the third component (10). The second component (30) also comprises second fixing means (31) for fixing the second component itself to the upper end of the tarsal bone (4). The second fixing means (31) comprises a proper surface (35) able to be fixed to the tarsal bone (4) by the same fixing substance used to fix the first fixing means (21). The second and the fourth sliding surface (12, 34) are shaped complementarily and respectively congruent, according to a configuration convex-concave. Both the second and the fourth sliding surface (12, 34) extend, according to a sagittal section, along

a curved profile and partially around a revolution axis (40). The first and the third sliding surfaces (11, 23) are substantially flat with guiding means (50) for guiding the third component (10) with respect to the first component (20). The guiding means (50) comprises a rail element (51) disposed on the first component (20) operatively engaged within a respective seat (52) realized within the third component (10).

Fee - 37 C.F.R. § 1.17(p)

A check in the amount of \$180 is enclosed as required by 37 C.F.R. § 1.17(p).

Respectfully submitted,



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Subst. Form PTO-1449

Atty. Docket No.: BUGZ 2 00147

Serial No.: 10/019,994

APPLICANT'S(S) INFORMATION
DISCLOSURE STATEMENT

Applicant(s): O'Connor

Filing Date: November 9, 2001

Group: 3738

U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
	AA						
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FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subcl.	Translation?
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	AP						
	AQ						
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	AT						

OTHER ART

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Examiner:

Date Considered:

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.